determine a communication resource reservation limit; and

request an increase in said communication resource reservation limit.

9. The method of claim **8**, including requesting said increase in said communication resource reservation limit in accordance with performing interference cancellation of an interfering signal to a primary signal.

10. The method of claim **8**, including requesting an assignment of a communication resource employable by a plurality of receivers.

11. An apparatus, comprising:

a processor; and

non-transitory computer-readable memory including computer program code,

said memory and program code being configured, with said processor, to cause said apparatus to:

determine a communication resource reservation limit; and

increase said communication resource reservation limit in response to a request from a receiver.

12. The apparatus of claim **11**, wherein said memory and code are configured, with said processor, to cause said apparatus to increase said communication resource reservation limit in response to a message providing an interval of received signal power levels for interference cancellation of an interfering signal to a primary signal at said receiver.

13. The apparatus of claim **11**, wherein said memory and code are configured, with said processor, to cause said appa-

ratus to select a transmit signal power level for said interfering signal to fall within said interval of said received signal power levels at said receiver.

14. The apparatus of claim **11**, wherein said message is a broadcast message.

15. The apparatus of claim **11**, wherein said interfering signal and said primary signal are configured to be transmitted on a same communication resource.

16. A non-transitory computer-readable medium including program code configured to:

determine a communication resource reservation limit; and

increase said communication resource reservation limit in response to a request from a receiver.

17. A method, comprising:

determining a communication resource reservation limit; and

increasing said communication resource reservation limit in response to a request from a receiver.

18. The method of claim **17**, including increasing said communication resource reservation limit in response to a message providing an interval of received signal power levels for interference cancellation of an interfering signal to a primary signal at said receiver.

19. The method of claim **18**, including selecting a transmit signal power level for said interfering signal to fall within said interval of said received signal power levels at said receiver.

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